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UBJECT	Activities in the Harbors of Stettin and Swinemunde	NO. OF PAGES 2	
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	1. Stettin a. Docks 1) The concrete dock is in excellent condition. Four ships were berthed there, each ship being between 2,200-2,500 tons.		
	2) The grain dock, which is in good co	ondition, is approximately 600 feet	
		ondition, is approximately 600 feet concrete. The depth of the vator is also in good condition; at each side of the elevator ge the spouts. Only one ship	
	2) The grain dock, which is in good coin length and is constructed or reinforc d water is less than 19 feet. The grain elevit has an estimated capacity of 20,000 tons is a crane, which is probably used to change	ondition, is approximately 600 feet concrete. The depth of the vator is also in good condition; at each side of the elevator ge the spouts. Only one ship	
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	2) The grain dock, which is in good coin length and is constructed or reinforc d water is less than 19 feet. The grain eler it has an estimated capacity of 20,000 tone is a crane, which is probably used to chang could be leaded at one time because only to b. leading 1) One ship took on 2,160 tens of coal A 5-ten showel leads in addition, the cars were shirted to	ondition, is approximately 600 feet concrete. The depth of the vator is also in good condition; at each side of the elevator ge the spouts. Only one ship so of the six spouts were in use. 50X1-HUN It was used for loading. One switch was used to shunt the by means of an electric motor and 50X1-HUI of grain. This required 31 hours, is only 17 hours. A third ship	
	2) The grain dock, which is in good or in length and is constructed or reinford dwater is less than 19 feet. The grain election is a crane, which is probably used to change could be loaded at one time because only to b. loading 1) One ship took on 2,160 tons of coal locomotive, cars; in addition, the cars were shirted to cables. 2) A second ship took on 1,250 tons of although the normal time for such loading taking on grain loaded 1,250 tons in 22 hor	ondition, is approximately 600 feet concrete. The depth of the vator is also in good condition; at each side of the elevator ge the spouts. Only one ship so of the six spouts were in use. 50X1-HUN It was used for loading. One switch was used to shunt the by means of an electric motor and 50X1-HUI of grain. This required 31 hours, is only 17 hours. A third ship	
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STATE	2) The grain dock, which is in good coin length and is constructed or reinforc dwater is less than 19 feet. The grain elevit has an estimated capacity of 20,000 tone is a crane, which is probably used to change could be leaded at one time because only to b. leading 1) One ship took on 2,160 tens of coal A 5-ten showed cars; in addition, the cars were shifted teables. 2) A second ship took on 1,250 tens in 22 here taking on grain leaded 1,250 tens in 22 here entirely by men. c. Shipping 1) harbor either leading cargo or waiting to scandinavian, but two Soviet ships, being observed. The 6,000-ten vessel was still although it was not armed. On the next day was on fire.	ondition, is approximately 600 feet concrete. The depth of the vator is also in good condition; s. At each side of the elevator ge the spouts. Only one ship so of the six spouts were in use. 50X1-HUN I	

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CLUTTAL IN TALLION CE AGENCY	
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a number of small naval craft of 50X unknown type and tomage were observed. Among them was a minesweeper of unknown tomage and with a wooden hull; it appeared to be of British construction.	(1-HUM
a Soviet destroyer of the Tuciliere type was seen. It had one stack and a comparatively long afterdeck on which were placed two red-painted objects that resembled torpedoes.	K1-HUM
4) Shipping in the harbor can be carried out during the entire 24 hours.	
c. Air Activities	
a twin-engine passenger plane flew over $50x$ the harbor from a westerly direction at an approximate height of 750 feet.	(1-HUM
2) A biplane of anchent design was observed 50X flying over the harbor.	1-HUM
2. Swineminde	
Skinaminds. They appeared to be the T-301 type, although their stacks were set at a more acute angle to the deck. The vessels were armed with two 37-mm guns,50X one on the foredeck and the other on the afterdeck. Five or six smoke bombs measuring about 150 mm in diemeter were lying along the railings of each vessel. Other craft of the T-301 type were noticed further up the channel.	K1-HUN 1-HUM
b. Forty to fifty small patrol vessels, which were almost complete wrecks, were drawn up on shore.	
c. Opposite the grain elevator is a floating drydock, which appears large enough to accommodate vessels up to 800 tons. A watchtower is located east of Swinemunde.	
d. the following vessels were seen in the harbor: 50X	K1-HUN
1) One vessel of the Leningrad class 50X	K1-HUN
2) Twelve vessels of the T-300 type. all of them appeared ready to go to sea.	
 Fifteen to twenty craft of a type smaller than the MTB; they were painted blue, had wooden hulls, and were not manned. 	
4) Twenty craft, approximately 50 feet in length, with steel hulls.	
5) One large icebreaker, with two stacks and twin screws.	
6) One small submarine, possibly of the one-man type and painted red.	
7) An lundetermined number of mine-laying vessels.	
e. A new concrete pier for coal ships has been built.	
f, A large store of former German war material was seen on the western bank of the channel.	